

ABSTRACT OF THE DISCLOSURE

A grip structure includes a surface material layer, a substrate material layer, the surface material layer and the substrate material layer laminated with each other, and a plurality of evenly distributed bonding combination points secured between the surface material layer and the substrate material layer, so that the surface material layer can be bonded and combined with the substrate material layer by the bonding combination points. In such a manner, the sweat or water will return to infiltrate into the surface of the grip structure in a slower speed, thereby greatly enhancing the comfortable sensation of holding the grip structure of the racket.